UNIVERSITAS NEGERI PADANG
Faculty of Social Sciences
Department of Geography
Jalan Prof Dr. Hamka Kampus UNP Air Tawar Padang 25171
Telp. (0751) 7055 671 Fax (0751) 7055 671
Email. geografi@fis.unp.ac.id Web. geografi.fis.unp.ac.id

DESCRIPTION	
• **Module Name**	Seminars and Writing Scientific Papers
• **Module Level**	Bachelor
• **Code**	GEO1.61.6304
• **Sub-heading**	--
• **Classes**	2017
• **Semester**	6th
• **Module Coordinator (Ketua TIM)**	Dr. Khairani, M.Pd
• **Lecturer**	Team: Dr. Nofrion, M. Pd
• **Language**	Bahasa Indonesia
• **Classification within the curriculum**	Compulsory course (mata kuliah wajib)
• **Teaching format / class hours per week during the semester**	100 minutes lectures, 120 minutes structured activities and 120 minutes self-study per week.
• **Workload**	Total workload is 91 hours per semester which consists of 100 minutes lectures, 120 minutes structured activities, and 120 minutes self-study per week for 16 weeks
• **Credit points (SKS)**	**2 SKS (3,02 ECTS)**
• **Prerequisites course(s)**	-
• **Course outcome**	After taking this course the students have ability to: CO1. Describe the nature of scientific papers CO2. Analyze data sources of scientific papers through technology, data and human literacy. CO3. Designing scientific papers for publication CO4. Present a research plan or scientific paper
• **Content**	This seminar and writing of scientific papers is discussed the nature of scientific papers, data sources and literacy and the design and presentation of research plans or scientific papers.

<table>
<tr>
<td>

- **Study / exam achievements**

</td>
<td>

<table>
<tr><th>No</th><th>CO</th><th>Assesment Object</th><th>Assessment Technique</th><th>Weight</th></tr>
<tr><td>1</td><td>CO1-CO4</td><td>a. Individual Assignment
b. Group Assignment
c. Quiz
d. Mid-Term Examination
e. Final Examination</td><td>Written and Oral Test</td><td>40%
10%
5%
20%
20%</td></tr>
<tr><td>2</td><td></td><td>Activities</td><td>observation</td><td>5 %</td></tr>
</table>

</td>
</tr>
<tr>
<td>

- **Forms of media**

</td>
<td>Power Point, Video, Picture/Photo, Board, LCD Projector, Laptop/Computer</td>
</tr>
<tr>
<td>

- **Literature**

</td>
<td>

1. Hoehn, J. R., & Lewandowski, H. J. (2020). Framework of goals for writing in physics lab classes. *Physical Review Physics Education Research*, *16*(1), 010125.
2. Graham, S., Kiuhara, S. A., & MacKay, M. (2020). The effects of writing on learning in science, social studies, and mathematics: A meta-analysis. *Review of Educational Research*, *90*(2), 179-226.
3. Amat Jaedun. 2011. Pengembangan Profesionalisme Guru melalui Penulisan Karya Tulis Ilmiah. Bahan Ajar.
4. Hoehn, J. R., & Lewandowski, H. J. (2020). Framework of goals for writing in physics lab classes. Physical Review Physics Education Research, 16(1), 010125.
5. Creswell John.W. 2014. Penelitian Kualitatif & Desain Riset. Yogyakarta: Pustaka Pelajar

</td>
</tr>
</table>

6. Depdikbud RI. 2018. PUEBI
7. Fathoni, Abdurrahman. 2006. Metodelogi dan Teknik Penyusunan Skripsi. Jakarta: Rineka Cipta
8. Hariwijaya, M. 2006. Pedoman Teknis Penulisan Karya Ilmiah. Yogyakarta: Citra Pustaka.
9. Nasution, S. 2001. Metode Research (Penelitian Ilmiah). Jakarta: Bumi Aksara.
10. Kuntarto, M. Niknik. 2007. Cermat dalam Berbahasa Teliti dalam Berpikir. Jakarta: Mitra Wacana Media.
11. Moleong, Lexy. 2004. Metode Penelitian Kualitatif. Bandung: PT.Remaja Rosda Karya.
12. Rivai, Mien A. Pegangan Gaya Penulisan Penyuntingan dan Penerbitan. Yogyakarta: Gajah Mada Press.
13. Sugiyono. 2011. Metode Penelitian Kuantitatif dan Kualitatif dan R & D. Bandung: Penerbit Alfabeta.
14. Getis, Arthur dkk. 2011. Introduction to Geography. New York - USA. McGraw-Hill
15. Rubenstein, James. M. 1996. An Introduction to HUMAN GEOGRAPHY, Fifth Edition (New Jersey: Mc.Millan
16. Suharyono & Amien Moch. 2013. Pengantar Filsafat Geografi. Yogyakarta. Penerbit Ombak
17. Nofrion. 2016. Komunikasi Pendidikan. Jakarta. Kencana Prenadamedia Group
18. Nofrion. 2018. Teknik Public Speaking untuk Public Speaker. Yogyakarta. Penerbit Ombak

PLO and CO Mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9
CO1			V						
CO2			V						

CO3			V						
CO4			V						
CO5			V						
CO6			V						